# Camilo Marchesini

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Born: Bologna (Italy), August 25, 1995

Citizenship: Italian

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## Research Interests

Macroeconometrics, Monetary Economics, International Finance, Computational Macroeconomics

## **Education**

B.Sc. in Economics and Social Sciences, Libera Università di Bozen-Bolzano, Italy

Thesis: An Analysis of Regional and Provincial Wage Differentials in Italy, (with distinction)

Advisor: Mirco Tonin

Visiting student, Technische Universität Dresden, Germany

M.Sc. in Economics, Uppsala University, Sweden

Thesis: Optimal Monetary Policy, Macroprudential Instruments, and the Credit Cycle. (with distinction)

Advisor: Daria Finocchiaro

Class rank, selected courses, M.Sc.<sup>1</sup>

Analytical Methods (Mathematics section): 2<sup>nd</sup>,97%; Macroeconomic Theory: 1<sup>st</sup>,95%; Econometric Theory: 1<sup>st</sup>,98%;

Financial Econometrics (M.Sc. in Statistics): 1st,80%

### Awards and Grants

Mobility scholarship (combined), 1750€

Libera Università di Bozen-Bolzano & Erasmus Programme

Dean's List Award: Best Students of the Academic Year 2016/2017

Credit-weighted average grade: 29.02/30 (Economics: 29.95); Thesis: full marks (unanimity vote)

Libera Università di Bozen-Bolzano - Department of Economics and Management

## **Employment**

Research Trainee, Center for Excellence in Finance and Economic Research (CEFER), Bank of Lithuania Research assistant to Povilas Lastauskas

Researcher, Center for Excellence in Finance and Economic Research (CEFER), Bank of Lithuania

Research Trainee, Monetary Policy Strategy Division, D.G. Monetary Policy, European Central Bank

## Work in Progress

The Real and Nominal Faces of the EU28 Convergence Coin, joint with Povilas Lastauskas.

A Model of Fire Sales, Costly Securitization, and Interbank Lending, joint with Benjamin Hemingway.

Inflation Expectations and Dynamic Balance Sheet Effects at the Effective Lower Bound.

Sep. 2014 - Jul. 2017

Sep. 2015 - Feb. 2016

Mar. 2015

Oct. 2017

Aug. 2019

Aug. 2018 - Nov. 2018

Beginning: Sep. 2019

Aug. 2017 -

 $<sup>^{1}</sup>$ Source: Registrar's office. The registrar's office does not provide information on the overall class rank.

Camilo Marchesini 2

## **Methods**

Internal courses for researchers, Bank of Lithuania:

Advances in Panel Data Econometrics (20 hours). Instructor: Artūras Juodis

Selected topics covered: GMM methods, factor models, heterogeneous coefficients, second-generation tests for nonstationarity, binary response models and count data, gravity models, network formation.

Introduction to DSGE Modeling (9 hours). Instructor: Patrick Grüning

Selected topics covered: Utility functions, models with endogenous labour supply, capital adjustment costs, (exogenous) growth, heterogeneous technology, asset prices; perturbation methods.

M.Sc. in Statistics, Uppsala University:

Financial Econometrics. Instructors: Yukai Yang, Patrik Andersson

Topics covered: Campbell, J., Lo, A.W., and MacKinlay, A. C. (1997). The Econometrics of Financial Markets. *Princeton University Press*, Ch. 2, 5-7, 10-12.

Time Series Econometrics. Instructor: Yukai Yang

Individual assignments (5/5): Pass (Pass/Fail). Topics covered: Hamilton, J. D. (1994). Time Series Analysis. *Princeton University Press*, Ch. 1-4, 5, 7, 8, 10-13, 15-20. No final exam.

## Skills

#### Programming

Advanced user: R, Stata, MATLAB, LATEX Intermediate user: Python, Julia, Mata

Language

Native language: Italian

Proficient user: English, IELTS Overall Band: 8.5/9.0 (L: 9.0; R: 9.0; W: 8.0; S: 8.0), July 2018

Upper intermediate user: French, German

Basic user: Spanish

Last updated: August 9, 2019